



LIFE MaxiMiseR - Ticking boxes, or marking success? - Maximising the potential of the EU's Monitoring Mechanism Regulation for LIFE

LIFE14 GIC/BE/000590



[Project description](#) [Environmental issues](#) [Beneficiaries](#) [Administrative data](#)
[Read more](#)

Contact details:

Contact person: Jane WALLACE JONES

Tel: 32491563416

Fax: 3227438819

Email: maximiser@wwf.eu

Project description:

Background

The European Union has endorsed the objective of reducing Europe's greenhouse gas (GHG) emissions by 80-95%, compared to 1990 levels, by 2050. A pivotal point has been reached in its climate and energy policy development, with debates on the number, nature and level of targets for 2030. Equally important, is the development of mechanisms that set out how Member States are planning to meet their commitments, and provide evidence that they have done so.

At the UNFCCC COP16, in 2010 in Cancun, industrialised countries agreed to develop low-carbon development strategies (LCDSs), to ensure a robust foundation for cutting emissions, and to report every two years on their progress. Subsequently, EU Member States formalised their international commitments on LCDS through the Monitoring Mechanism Regulation (MMR), which required them to produce LCDSs by January 2015 and to update them every two years depending on the status of implementation. They also need to report on EU Emissions Trading Scheme (ETS) revenues on an annual basis, and the amounts allocated for climate-related projects. The MMR has the potential to be a transformative agent towards the creation of resource-efficient, low carbon and climate-resilient economies. However, there is a lack of information on the nature of what should be included in the reports and therefore it risks becoming a 'box-ticking exercise'.

Current obstacles to the most effective performance of MMR include:

- Absence of clear commitments from countries to maximise the benefits of the MMR;
- Lack of clear guidelines on the content of LCDSs or on the reporting of them;
- Lack of engagement in MMR processes from the private sector;
- Lack of awareness or understanding by EU citizens; and
- Lack of understanding on how to financially support the implementation of the LCDSs.

Objectives

By strengthening processes around, and content of, EU Member States low-carbon development strategies (LCDSs), the LIFE-MaxiMiseR project aims to enhance the capacity of European institutions and governments to improve their development and implementation. The ultimate goal is to use LCDSs for transitioning to low-carbon economies.

The project has three main specific objectives:

- To increase multi-stakeholder engagement, collaborative action, and the sharing of best practice and information relating to MMR through the development of a multi-actor EU cooperation platform;
- To ensure Member States' LCDSs are strong and effective tools for driving decarbonisation, through the development of a quantitative/qualitative best practice monitoring tool that encourages the iterative improvement of LCDS; and
- To influence and disseminate solutions for resourcing the delivery of low-carbon development in Europe so that more funds will be available, notably through assessment of ETS revenue uses.

Expected results: By 2018, the project aims to deliver measurable positive impacts on EU MMR processes at Member State, EU and global level - supporting good climate governance and the reduction of GHGs. Specifically, the project will:

- Organise at least four cooperation platform meetings, with at least five Member States and a strong external reference group;
- Disseminate best practice and policy approaches among public, private and civil sectors;
- Raise awareness among the general public;
- Exchange information on LCDS with UNFCCC national focal points in and beyond the EU;
- Develop a quantitative evaluation tool for LCDS;
- Produce technical reports on LCDS quantitative and qualitative analysis, with best practices and replication suggestions, and on ETS auctioning revenue analysis, with proposals for further reform; and
- Produce an analysis report on existing guidelines for LCDS and how to improve them, and an assessment report on potential new funding streams (e.g. 2030 climate & energy framework).

Through these actions, the project will highlight and generate more of the information that policy-makers need in order to enhance both the governance structures related to tackling climate change in the EU and the decisions made in them, ensuring that Member States are working with the best information possible.

Results

[Top](#)

Environmental issues addressed:

Themes

Climate change Mitigation - Energy efficiency
Information - Governance - Improved legislative compliance and enforcement

Keywords

information system, climate mitigation strategy, greenhouse gas accounting, emission reduction, monitoring system

Target EU Legislation

- Climate Change & Energy efficiency
- Regulation 525/2013 - Monitoring and reporting greenhouse gas emissions & reporting other informa ...
- COM(2011)112 - "A Roadmap for moving to a competitive low carbon economy in 2050" (08.03.2011)
- COM(2014)15 - Policy framework for climate and energy in the period from 2020 to 2030 (22.01.2014 ...

Natura 2000 sites

Not applicable

[Top](#)

Beneficiaries:

Coordinator	WWF European Policy Programme AISBL
Type of organisation	NGO-Foundation

Description	The WWF European Policy Office works to shape and influence European policies and leadership to deliver change on the scale needed to halt and reverse the on-going destruction of the Earth. Established in 1989, it is the largest environmental NGO organisation in Brussels with over 40 full-time staff.
Partners	None

[Top](#)

Administrative data:

Project reference	LIFE14 GIC/BE/000590
Duration	04-JAN-2016 to 03-JUL -2018
Total budget	675,601.00 €
EU contribution	405,360.00 €
Project location	Bruxelles-Brussel(België - Belgique)

[Top](#)

Read more:

Project web site	Project's website
Publication: Comparative study	Title: "Trends in long-term low emissions strategies: A review of long-term low emissions strategies from 11 countries" (4.81 MB) Author: Leia Achampong (ed.) Year: 2017 Editor: WWF European Policy Office No of pages: 32
Publication: Comparative study	Title: "A climate for the future: Assessing EU Member States Low Carbon Development Strategies and lessons for Energy Union governance: An update - the outlook in October 2017" (6.32 MB) Author: Jane Wallace-Jones, Leia Achampong, ... [et al] Year: 2017 Editor: WWF European Policy Office No of pages: 61
Publication: Comparative study	Title: "A climate for the future: Assessing EU Member States' Low-Carbon Development Strategies and lessons for Energy Union governance" (9.28 MB) Author: Imke Lubbeke, Jane Wallace-Jones, ... [et al] Year: 2017 Editor: WWF European Policy Office No of pages: 56

Publication: Guidelines-Manual	Title: "Planning to succeed: How to build strong 2050 climate and energy development strategies" (6.86 MB) Author: Adam White (ed.) Year: 2017 Editor: WWF European Policy Office No of pages: 25
Publication: Management plan	Title: "Planning to succeed: How to build strong 2050 climate and energy development strategies" (6.72 MB) Author: Adam White (ed.) Year: 2018 Editor: MaxiMiser No of pages: 54
Publication: Technical report	Title: "How Long-Term Development Strategies Impact On Citizens: Socio-Economic Impact Assessment" (2.17 MB) Author: Sian Morse-Jones, Spela Kolaric, ... [et al] Year: 2018 Editor: Collingwood Environmental Planning No of pages: 76
Publication: Technical report	Title: "MaxiMiseR questionnaire to Member States on Low-Carbon Development Strategies Results and analysis" (1.43 MB) Editor: MaxiMiser No of pages: 15
Publication: Technical report	Title: "Smart cash for the climate: Maximising auctioning revenues from the EU Emissions Trading System" (13.7 MB) Author: Eike Karola Velten, Matthias Duwe, ... [et al] Year: 2016 Editor: Ecologic Institute, WWF European Policy Office No of pages: 24
Publication: Technical report	Title: "Smart Cash for the Climate: Maximising Auctioning Revenues from the EU Emissions Trading System: Full report: An analysis of current report by Member States and options for improvement" (1.81 MB) Author: Eike Karola Velten, Matthias Duwe, ... [et al] Year: 2016 Editor: WWF European Policy Office No of pages: 123

[Top](#)

[Project description](#) [Environmental issues](#) [Beneficiaries](#) [Administrative data](#)
[Read more](#)